



We may well be the coolest robotics company you've never heard of!

Honeybee Robotics is excited to offer Summer Internships at our locations in Brooklyn, NY, Pasadena, CA and Longmont, CO. Positions include Mechanical, Software and Electrical Engineering Interns.

Position Information:

Honeybee Interns will support a variety of space program and robotics development work, side-by-side with an enthusiast and dedicated team of engineers. The internship presents the opportunity to work and learn in a multidisciplinary environment. Interns should have the willingness to learn by doing and a desire to have a positive and impactful contribution to product development.

It is critical that our interns keep their commitments, follow through with assigned tasks and deliverables, are prompt, and able to deliver accurate and high-quality work. We have high expectations for our team and hold all employees and interns accountable for delivering great work every day!

Additional information for specific positions is available upon request. Be sure to indicate the field you are interested in on your candidate form.

Required Experience, Skills and Education:

- US Citizen or Permanent Resident (required due to the nature of our work)
- Microsoft Office Proficient (Excel, Visio, PPT)
- Degree program focused on Engineering or other applicable fields
- Preference for students who have completed their junior year of studies with a 3.5 GPA or better
- Specific skills and coursework requirements are available for each position upon request

TO APPLY: Visit our career site at <https://www.honeybeerobotics.com/about-us/careers/> and reference **Internship** in the Job ID line.

Honeybee Robotics creates specialty robots, electromechanical flight subsystems, automated drills and other machines destined for work on Earth, Mars and beyond. We make next-generation applications a reality through creative, collaborative engineering that combines the best minds with innovative technology.

Since 1983, we have completed more than 300 advanced projects for NASA, the US Department of Defense, academia and industry. Every Martian rover since 2003, has relied on systems built by Honeybee Robotics. Our passion for the planet continues as we work on future systems for Mars, planetary moons and asteroids.

Learn more about Honeybee at www.honeybeerobotics.com and our parent-company Ensign-Bickford Industries at www.ensign-bickfordind.com .

Honeybee Robotics is an equal opportunity employer and we value diversity at our company. We do not discriminate based on race, religion, color, national origin, gender, sexual orientation, age, marital status, veteran status, or disability status.